

## AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, listings, of claims in the application:

### Listing of Claims:

1. (currently amended) A foamable alcohol composition, comprising: ~~[[;]]~~
  - a) a C<sub>1-4</sub> alcohol, or mixtures thereof, present in an amount greater than about 40% v/v of the total composition;
  - b) an effective physiologically acceptable silicone-based surface active agent, which includes a lipophilic chain containing a silicone backbone ~~( $-(P_2Si-O)_n-$ )~~, for ~~wetting and~~ foaming present in an amount of at least 0.01% by weight ~~percent~~ of the total composition; and
  - c) water present in an amount to balance the total composition to 100% by weight ~~percent~~.
2. (original) The composition according to claim 1 wherein the composition is foamable when mixed with air at low pressure, wherein when the composition is mixed with air, the mixture of the composition and air forms a foam.
3. (currently amended) The composition according to claim 1 wherein the effective silicone-based surface active agent for ~~wetting and~~ foaming is physiologically compatible, and wherein the silicone-based surfactant is selected from the group consisting of silicone ethoxylates, silicone glycerol esters, silicone amine oxides, silicone acetylenic alcohol derivatives, silicone carboxylates, silicone sulphates, silicone phosphates, silicone Imidazole quats, silicone Amino Quats, silicone phosphate esters, silicone carbohydrate derivatives, silicone Isethionates, silicone sulfonates, silicone betaines, silicone Alkyl Quats, silicone Amino propionates, silicone esters, silicone polyamides, silicone fluorinated surfactants, and silicone hydrocarbon surfactants.

4. (currently amended) The composition according to claim 1, wherein the effective silicone-based surface active agent is a physiologically acceptable silicone-based surface active agent selected from the group consisting of Bis-PEG-[10-20] dimethicones, (3-(3-Hydroxypropyl)-heptamethyltrisiloxane, ethoxylated, acetate), polyether-modified polysiloxanes, polysiloxane betaine and mixtures thereof from about 0.01% to about 10.0% by weight percent of the total composition.
5. (previously presented) The composition according to claim 1, wherein the alcohol C<sub>1-4</sub> is an aliphatic alcohol selected from the group consisting of methanol, ethanol, isopropanol, n-propanol, butanol and combinations thereof.
6. (previously presented) The composition according to claim 1, wherein the silicone-based surface active agent is selected from the group consisting of Bis-PEG-12 dimethicone, Bis-PEG-17 Dimethicone, Bis-PEG-20 Dimethicone and combinations thereof.
7. (previously presented) The composition according to claim 1, wherein the silicone-based surfactant is a 3-(3-Hydroxypropyl)-heptamethyltrisiloxane.
8. (previously presented) The composition according to claim 1, wherein the silicone-based surfactant is a polyether-modified polysiloxane.
9. (previously presented) The composition according to claim 1, wherein the silicone-based surfactant is a polysiloxane betaine.
10. (previously presented) The composition according to claim 1, wherein the silicone-based surfactant is a mixture of two or more of the silicone-based surfactants selected from the group consisting of Bis-PEG-12 dimethicone, Bis-PEG-17 Dimethicone, Bis-PEG-20 Dimethicone, 3-(3-Hydroxypropyl)-heptamethyltrisiloxane, polyether-modified polysiloxane and polysiloxane betaine.

11. (previously presented) The composition according to claim 1, wherein the alcohol is present in a range from about 40 % to about 90 % v/v.

12. (currently amended) The composition according to claim 1, wherein the alcohol is ethanol present in an amount of at least 60% v/v, ~~and wherein the composition is for use as an alcohol foam for personal hygiene.~~

13. (currently amended) The composition according to claim 1, wherein the alcohol is a mixture of n-propanol and ethanol present in a combined amount of at least 60% v/v, ~~and wherein the composition is for use as an alcohol foam for personal hygiene.~~

14. (currently amended) The composition according to claim 1, wherein the alcohol is a mixture of isopropanol and ethanol present in a combined amount of at least 60% v/v, ~~and wherein the composition is for use as an alcohol foam for personal hygiene.~~

15. (currently amended) The composition according to claim 1, wherein the alcohol is isopropanol present in an amount of at least 70% v/v, ~~and wherein the composition is for use as an alcohol foam for personal hygiene.~~

16. (currently amended) The composition according to claim 1, wherein alcohol is n-propanol present in an amount of at least 60% v/v, ~~and wherein the composition is for use as an alcohol foam for personal hygiene.~~

17. (previously presented) The composition according to claim 1, further including at least one additional surfactant for adjusting properties of the foam produced from the composition.

18. (currently amended) The composition according to claim 17 wherein the additional surfactant is selected from the group consisting of additional silicone-based surface active agents, fluorinated surfactants, alkylglucosides, poly(ethoxylated and/or propoxylated)alcohol, a poly(ethoxylated and/or propoxylated)ester, a derivative of a

poly(ethoxylated and/or propoxylated)alcohol, a derivative of a poly(ethoxylated and/or propoxylated)ester, an alkyl alcohol, an alkenyl alcohol, an ester of a polyhydric alcohol, an ether of a polyhydric alcohol, an ester of a polyalkoxylated derivative of a polyhydric alcohol, an ether of a polyalkoxylated derivative of a polyhydric alcohol, a sorbitan fatty acid ester, a polyalkoxylated derivative of a sorbitan fatty acid ester, a betaine, a sulfobetaine, an imidazoline derivative, an aminoacid derivative, a lecithin, a phosphatide, an amine oxide, a sulfoxide and mixtures thereof, present in an amount between about 0.10 % to about 5% by weight percent.

19. (original) The composition according to claim 18 wherein the betaine is cocamidopropyl betaine.

20. (currently amended) The composition according to claim ~~[[19]]~~ 18 wherein the alkylglucoside is cocoglucoside.

21. (original) The composition according to claim 18 wherein the polyethoxylated fatty alcohol is polyethoxylated stearyl alcohol (21 moles ethylene oxide).

22. (original) The composition according to claim 18 wherein the polyethoxylated fatty alcohol is polyethoxylated stearyl alcohol (2 moles ethylene oxide).

23. (original) The composition according to claim 18 wherein the polyethoxylated fatty alcohol is a combination of polyethoxylated stearyl alcohol (21 moles ethylene oxide) and polyethoxylated stearyl alcohol (2 moles ethylene oxide).

24. (original) The composition according to claim 18 wherein said fluorinated surfactant is DEA C[8-18] perfluoroalkylethyl phosphate.

25. (original) The composition according to claim 18 wherein said fluorinated surfactant is ammonium C[6-16] perfluoroalkylethyl phosphate.
26. (currently amended) The composition according to claim 2, wherein the silicone-based surface active agent is (3-(3-Hydroxypropyl)-heptamethyltrisiloxane, ethoxylated, acetate).
27. (currently amended) The composition according to claim 1 including a foam stabilizing agent present in an amount up to about 10% by weight.
28. (currently amended) The composition according to claim 27 wherein the foam stabilizing agent is selected from the group consisting of lactic acid esters of monoglycerides, cationic emulsifiers, quaternary ammonium compounds, triquaternized stearic phospholipid complex, hydroxystearamide propyltriamine salts, lactic acid monoglycerides, food emulsifiers ~~such as~~ selected from the group consisting of glyceryl monostearate, propylene glycol monostearate, sodium stearyl lactylate, cetyl betaine, glycoether, n-propanol, butyleneglycol, silicone wax, an encapsulated oil, Microcapsule Mineral Oil, and combinations thereof.
29. (previously presented) The composition according to claim 27 wherein the foam stabilizing agent is selected from the group consisting of glycoether, glycerine, butyleneglycol, Behentrimonium chloride, Cetrimonium Chloride, and combinations thereof.
30. (currently amended) The composition according to claim 1 including ~~any one or more of a~~ moisturizers, emollients, lipid layer enhancers or ~~and~~ combinations thereof selected from the group consisting of
- lanolin,
  - vinyl alcohol,

polyvinyl pyrrolidone, and  
polyols selected from the group consisting of glycerol, propylene glycol,  
butyleneglycol, glyceryl oleate and sorbitol,  
cocoglucoside,  
a fatty alcohol selected from the group consisting of cetyl alcohol, stearyl alcohol,  
lauryl alcohol, myristyl alcohol and palmityl alcohol, ~~cetyl alcohol~~,  
ceteareth 20,  
an alkylglucoside,  
mixtures of alkylglucoside and glyceryl Oleate,  
PEG-200 Hydrogenated Glyceryl ~~Palmiate~~ Palmate,  
Dihydroxypropyl PEG-5 Linoleammonium Chloride,  
PEG-7 Glyceryl Cocoate,  
and combinations thereof, present in an amount up to about 5% by weight.

31. (currently amended) The composition according to claim 1 further comprising an acid or a base to adjust a pH of the composition to a pre-selected pH present in an amount from about 0.05 to about 0.5 % by weight percent of the total composition.

32. (currently amended) The composition according to claim 31 wherein ~~when an acid is used to adjust the pH~~ the acid is selected from the group consisting of hydrochloric acid, citric acid and phosphoric acid when an acid is used to adjust the pH, and ~~wherein when a base is used to adjust the pH~~ the base is sodium sesquicarbonate when a base is used to adjust the pH.

33. (currently amended) The composition according to claim 1 including a preservative in an amount from about 0.01 to about 5 % by weight percent of the total composition.

34. (previously presented) The composition according to claim 1 including an antimicrobial agent.

35. (original) The composition according to claim 34 wherein the antimicrobial agent is selected from the group of chlorhexidine salts, iodine, complexed forms of iodine, parachlorometaxylenol, triclosan, hexachlorophene, a phenol, a surfactant having a long chain hydrophobic group and a quaternary group, hydrogen peroxide, silver, a silver salt, silver oxide, behenyl alcohol, and mixtures thereof.

36. (currently amended) The composition according to claim 34 wherein the antimicrobial agent is chlorhexidine gluconate present in an amount between about 0.50 % to about 4.0 % by weight percent.

37. (currently amended) The composition according to claim 34 wherein the antimicrobial agent is didecyl dimethyl ~~diammonium~~ ammonium chloride present in an amount between about 0.05 % to about 5.0 % by weight percent.

38. (currently amended) The composition according to claim 34 wherein the antimicrobial agent is benzalkonium chloride present in an amount between about 0.05 % to about 5.0 % by weight percent.

39. (currently amended) The composition according to claim 34 wherein the antimicrobial agent is behenyl alcohol present in an amount between about 0.05 % to about 5.0 % by weight percent.

40. (previously presented) The composition according to claim 1 further comprising constituents selected from the group consisting of organic gums and colloids, lower alkanolamides of higher fatty acids, short chain diols and/or triols, fragrance, coloring matter, ultraviolet absorbers, solvents, suspending agents, buffers, conditioning agents, antioxidants, bactericides and medicinally active ingredients, and combinations thereof.

41. (previously presented) The composition according to claim 1 stored in an unpressurized dispenser having a dispenser pump for mixing the composition with air and dispensing foam therefrom.
42. (previously presented) The composition according to claim 1 stored in a pressurized dispenser having a dispenser pump for mixing the composition with air or a propellant and dispensing foam therefrom, the composition including an aerosol propellant in an amount from about 3 to about 20 weight percent of the total composition.
43. (previously presented) The composition according to claim 42 wherein the aerosol propellant is selected from the group consisting of propane, carbon dioxide, butane, dichloro difluoro methane, dichloro tetra fluoro ethane, octafluorocyclo butane; 1,1,1,2-tetrafluoroethane; 1,1,1,2,3,3,3 heptafluoropropane, and 1,1,1,3,3,3,-hexafluoropropane.
44. (previously presented) The composition according to claim 42 including a corrosion inhibitor is selected from the group consisting of sorbic acid, benzoic acid, potassium sorbate and sodium benzoate, in an amount from about 0.1 to about 5 weight percent of the total composition.
45. (currently amended) A composition concentrate, comprising;
- a) an effective silicone-based surface active agent, which includes a lipophilic chain containing a silicone backbone  $(\text{---}(\text{R}_2\text{Si-O})_n\text{---})$ , for ~~wetting and~~ foaming present in an amount from about 0.01% to about 15.0 % by weight percent of the total composition;
  - b) a foam stabilizing agent including at least from about 0.01 to about 10.0% by weight;
  - c) one or more of moisturizers, emollients, lipid layer enhancers, or and combinations thereof present in a range from about 0.05% to about 5.0% by weight; and
  - d) water.



46. (currently amended) The composition concentrate according to claim 45 wherein the effective silicone-based surface active agent is a physiologically acceptable Bis-PEG-20 dimethicone, Bis-PEG-17 dimethicone, Bis-PEG 12 dimethicone, a (3-(3-Hydroxypropyl)-heptamethyltrisiloxane, ethoxylated, acetate), a Polyether-modified polysiloxane or a Polysiloxane betaine, or mixtures thereof.

47. (previously presented) The composition concentrate according to claim 45 wherein the foam stabilizing agent is selected from the group consisting of glycerine, cetrimonium chloride, behentrimonium chloride and combinations thereof.

48. (currently amended) The composition concentrate according to claim 45, wherein the moisturizers and emollients include one or more of cocoglucoside, and glyceryl oleate, or PEG-200 Hydrogenated glyceryl ~~palmiate~~ palmate, or Dihydroxypropyl PEG-5 linoleammonium Chloride, or PEG-7 Glyceryl Cocoate, and combinations thereof, present in an amount up to 5% by weight.

49. (currently amended) The composition concentrate according to claim 45, which is constituted as an alcohol disinfecting composition by adding

a) an alcohol C<sub>1-4</sub>, or mixtures thereof, present in an amount between about 60 % v/v to about 80% v/v of the total composition;

b) water present in an amount to balance the total composition to 100% by weight ~~percent~~.

50. (original) The composition concentrate according to claim 49 wherein the alcohol C<sub>1-4</sub> is selected from the group consisting of ethanol, n-propanol, isopropanol and combinations thereof.

51. (previously presented) The composition concentrate according to claim 45 made by a process of mixing the constituents and then warming the concentrate to a

temperature between about 30 to about 80 degrees Celsius prior to shipping the concentrate.

52. (currently amended) An alcohol disinfecting composition, comprising;

a) an alcohol C<sub>1-4</sub>, or mixtures thereof, present in an amount between about 60% to about 80% v/v of the total composition;

b) an effective physiologically acceptable silicone-based surface active agent, which includes a lipophilic chain containing a silicone backbone  $(-(R_2Si-O)_n-)$ , for ~~wetting~~ and foaming present in an amount from about 0.01% to about 10.0% by weight ~~percent~~ of the total composition;

c) a foam stabilizing agent present in an amount from about 0.01 to about 12.0 % by weight ~~percent~~;

d) any one or more of moisturizers, emollients, lipid layer enhancers, or and combinations thereof present in an amount from about 0.05 to about 5.0 % by weight ~~percent~~; and

e) water in an amount to balance the total composition to 100% by weight ~~percent~~.

53. (original) The alcohol disinfecting composition according to claim 52 including air, wherein when the disinfecting composition is mixed with air, the mixture of disinfecting composition and air forms a foam.

54. (previously presented) The composition according to claim 52 wherein the effective silicone-based surface active agent for ~~wetting~~ and foaming is physiologically compatible, and wherein the silicone-based surfactant is selected from the group consisting of silicone ethoxylates, silicone glycerol esters, silicone amine oxides, silicone acetylenic alcohol derivatives, silicone carboxylates, silicone sulphates, silicone phosphates, silicone Imidazole quats, silicone Amino Quats, silicone phosphate esters, silicone carbohydrate derivatives, silicone Isethionates, silicone sulfonates, silicone

betaines, silicone Alkyl Quats, silicone Amino propionates, silicone esters, silicone polyamides, silicone fluorinated surfactants, and silicone hydrocarbon surfactants.

55. (previously presented) The alcohol disinfecting composition according to claim 52 wherein the silicone-based surfactant is Bis-PEG-20 dimethicone.

56. (previously presented) The alcohol disinfecting composition according to claim 52 wherein the silicone-based surfactant is Bis-PEG-17 dimethicone.

57. (previously presented) The alcohol disinfecting composition according to claim 52 wherein the silicone-based surfactant is Bis-PEG-12 dimethicone.

58. (currently amended) The alcohol disinfecting composition according to claim 52 wherein the silicone-based surfactant is a (3-(3-Hydroxypropyl)-heptamethyltrisiloxane, ethoxylated, acetate).

59. (previously presented) The alcohol disinfecting composition according to claim 52 wherein the silicone-based surfactant is a Polyether-modified polysiloxane.

60. (previously presented) The alcohol disinfecting composition according to claim 52 wherein the silicone-based surfactant is a Polysiloxane betaine.

61. (currently amended) The composition according to claim 52 wherein the silicone-based surfactant is a mixture of two or more of the silicone-based surfactants selected from the group consisting of Bis-PEG-20 dimethicone, Bis-PEG-17 dimethicone, Bis-PEG-12 dimethicone, (3-(3-Hydroxypropyl)-heptamethyltrisiloxane, ethoxylated, acetate), Polyether-modified polysiloxane and Polysiloxane betaine.

62. (currently amended) The alcohol disinfecting composition according to claim 52 wherein the foam stabilizing agent is selected from the group consisting of lactic acid esters of monoglycerides, cationic emulsifiers, quaternary ammonium compounds,

triquaternized stearic phospholipid complex, hydroxystearamide propyltriamine salts, lactic acid monoglycerides, food emulsifiers ~~such as~~ selected from the group consisting of glyceryl monostearate, propylene glycol monostearate, sodium stearyl lactylate, silicone wax, quaternary ammonium chlorides an encapsulated oil, Microcapsule Mineral Oil, butyleneglycol, and mixtures thereof.

63. (previously presented) The alcohol disinfecting composition according to claim 52 wherein the foam stabilizing agent is selected from the group consisting of 2-butoxyethanol, glycerine butyleneglycol, Cetrimonium chloride, Behentrimonium chloride, and combinations thereof.

64. (currently amended) The alcohol disinfecting composition according to claim 52 including any one of a moisturizer, emollient and combinations thereof selected from the group consisting of

lanolin,

vinyl alcohol,

polyvinyl pyrrolidone, and

polyols selected from the group consisting of glycerol, propylene glycol, butyleneglycol and sorbitol,

a fatty alcohol selected from the group consisting of cetyl alcohol, stearyl alcohol, lauryl alcohol, myristyl alcohol and palmityl alcohol, ~~cetyl alcohol,~~

ceteareth 20,

an alkylglucoside,

and combinations thereof, present in an amount up to 5% by weight.

65. (currently amended) The alcohol disinfecting composition according to claim 52 including a moisturizer and an emollient selected from the group consisting of glyceryl oleate, glycerine, cocoglucoside, or PEG-200 Hydrogenated Glyceryl ~~Palmiate~~ Palmate, or Dihydroxypropyl PEG-5 Linoleammonium Chloride, PEG-7 Glyceryl Cocoate, and combinations thereof, present in an amount up to 5% by weight.

66. (previously presented) The alcohol disinfecting composition according to claim 52 including an antimicrobial agent.

67. (original) The alcohol disinfecting composition according to claim 66 wherein the antimicrobial agent is selected from the group of a chlorhexidine salt, iodine, a complexed form of iodine, parachlorometaxylenol, triclosan, hexachlorophene, a phenol, a surfactant having a long chain hydrophobic group and a quaternary group, hydrogen peroxide, silver, a silver salt, silver oxide, and mixtures thereof.

68. (currently amended) The alcohol disinfecting composition according to claim 66 wherein the antimicrobial agent is chlorhexidine gluconate present in an amount between about 0.50 % to about 4.0 % by weight percent.

69. (currently amended) The alcohol disinfecting composition according to claim 66 wherein the antimicrobial agent is Didecyl Dimethyl ~~Diammonium~~ ammonium Chloride present in an amount between about 0.50 % to about 5.0 % by weight percent.

70. (currently amended) The alcohol disinfecting composition according to claim 66 wherein the antimicrobial agent is Benzalkonium Chloride present in an amount between about 0.50 % to about 5.0 % by weight percent.

71. (currently amended) The alcohol disinfecting composition according to claim 66 wherein the antimicrobial agent is Behenyl Alcohol present in an amount between about 0.50 % to about 5.0 % by weight percent.

72. (currently amended) The alcohol disinfecting composition according to claim 52 including a preservative in an amount from about 0.01 to about 5 % by weight percent of the total composition.

73. (currently amended) The alcohol disinfecting composition according to claim 66 including a preservative in an amount from about 0.01 to about 5 % by weight percent of the total composition.

74. (currently amended) The alcohol disinfecting composition according to claim 52 further comprising an acid or a base to adjust a pH of the disinfecting composition to a pre-selected pH present in an amount from about 0.05 to about 0.5 % by weight percent of the total composition.

75. (original) The alcohol disinfecting composition according to claim 74 wherein the acid is selected from the group consisting of hydrochloric acid, citric acid and phosphoric acid, and the base is sodium sesquicarbonate.

76. (previously presented) The alcohol disinfecting composition according to claim 52 stored in an unpressurized dispenser having a dispenser pump for mixing the disinfecting composition with air and dispensing foam therefrom.

77. (previously presented) The alcohol disinfecting composition according to claim 52 stored in a pressurized dispenser having a dispenser pump for mixing the disinfecting composition with air or a propellant and dispensing foam therefrom, the disinfecting composition including an aerosol propellant in an amount from about 3 to about 20 weight percent of the total composition.

78. (previously presented) The alcohol disinfecting composition according to claim 52 wherein the aerosol propellant is selected from the group consisting of propane, carbon dioxide, butane, dichloro difluoro methane, dichloro tetra fluoro ethane, octafluorocyclo butane; 1,1,1,2-tetrafluoroethane; 1,1,1,2,3,3,3 heptafluoropropane, and 1,1,1,3,3,3,-hexafluoropropane.

79. (previously presented) The alcohol disinfecting composition according to claim 77 including a corrosion inhibitor is selected from the group consisting of sorbic acid,

benzoic acid, potassium sorbate and sodium benzoate, in an amount from about 0.1 to about 5 weight percent of the total composition.

80. (currently amended) The alcohol disinfecting composition according to claim 52 including ~~any one or more of a~~ moisturizers, emollients, lipid layer enhancers, ~~or and~~ combinations thereof selected from the group consisting of

lanolin,

vinyl alcohol,

polyvinyl pyrrolidone, ~~and~~

polyols selected from the group consisting of glycerol, propylene glycol, butyleneglycol and sorbitol, ~~or~~

a fatty alcohol selected from the group consisting of cetyl alcohol, stearyl alcohol, lauryl alcohol, myristyl alcohol and palmityl alcohol, ~~cetyl alcohol,~~

ceteareth 20, ~~or~~

an alkylglucoside, ~~or~~

mixtures of alkylglucoside and glyceryl oleate,

PEG-200 Hydrogenated Glyceryl Palmiate Palmate, ~~or~~

Dihydroxypropyl PEG-5 Linoleammonium Chloride, ~~or~~ PEG-7 Glyceryl Cocoate[~~[.]~~],

and combinations thereof, present in an amount up to 5% by weight [~~[.]~~] ~~and combinations thereof.~~

81. (currently amended) The alcohol disinfecting composition according to claim 52 further comprising other constituents or materials including organic gums and colloids, lower alkanolamides of higher fatty acids, short chain diols and/or triols, fragrance, coloring matter, additional emollients, ultraviolet absorbers, solvents, emulsifiers, foam stabilizers or mixture of such stabilizers, suspending agents, buffers, conditioning agents, antioxidants, bactericides, or medicinal active ingredients, ~~and the like) that may be commonly added to aerosol compositions, toiletries, cosmetics and pharmaceuticals.~~

82. (currently amended) The composition according to claim 1 further comprising a physiologically acceptable fluorosurfactant present in a range from about 0.01 to about 10%[[w/w]] by weight, wherein said C<sub>1-4</sub> alcohol is present in an amount from about 40 to about 90 v/v of the total composition, and wherein the silicone-based surface active agent for ~~wetting and~~ foaming present in an amount from about 0.1 to about 10%[[w/w]] by weight percent of the total composition.

83. (original) The composition according to claim 82 wherein the fluorosurfactant is selected from the group consisting of fluorinated ethoxylates, glycerol esters, amine oxides, acetylenic alcohol derivatives, carboxylates, phosphates, carbohydrate derivatives, sulfonates, betaines, esters, polyamides, silicones, and hydrocarbon surfactants.

84. (currently amended) The composition according to claim 82 wherein the fluorosurfactant is an amphoteric polytetrafluoroethylene acetoxypopyl betaine  
 $(CF_3CF_2(CF_2CF_2)_nCH_2CH_2(OAc)CH_2N^+(CH_3)_2CH_2COO^-)$   
 $(CF_3CF_2(CF_2CF_2)_nCH_2CH(OAc)CH_2N^+(CH_3)_2CH_2COO^-)$  where n = 2 to 4.

85. (previously presented) The composition according to claim 82 wherein the fluorosurfactant is an ethoxylated nonionic fluorosurfactant of the following structure:  
 $RfCH_2CH_2O(CH_2CH_2O)_xH$  where  $Rf = F(CF_2CF_2)_y$ ,  $x = 0$  to about 15, and  $y = 1$  to about 7.

86. (currently amended) The composition according to ~~claims~~ claim 82 wherein the fluorosurfactant is an anionic phosphate fluorosurfactant of the following structure:  
 $(RfCH_2CH_2O)_xP(O)(ONH_4)_y$  where  $Rf = F(CF_2CF_2)_z$ ,  $x = 1$  or 2,  $y = 2$  or 1,  $x + y = 3$ , and  $z = 1$  to about 7 or mixtures thereof.

87. (previously presented) A method of forming a foam using a composition according to claim 1, by storing said composition in a container and having a dispenser



pump activating the dispenser pump to mix the alcohol and silicone-based surface active agent mixture with air under low pressure to form a low pressure foam containing alcohol which is dispensed from said dispenser.

88. (currently amended) A method of forming a foam using a composition according to claim 45, by storing said composition in a container and having a dispenser pump activating the dispenser pump to mix an the alcohol and the concentrate comprising the silicone-based surface active agent mixture with air under low pressure to form a low pressure foam containing alcohol which is dispensed from said dispenser.

89. (previously presented) A method of forming a foam using a composition according to claim 52, by storing said composition in a container and having a dispenser pump activating the dispenser pump to mix the alcohol and silicone-based surface active agent mixture with air under low pressure to form a low pressure foam containing alcohol which is dispensed from said dispenser.

90. (new) The composition according to claim 52 wherein the silicone-based surfactant is a Bis-PEG-[10-20] dimethicone.

91. (new) The composition according to claim 90 wherein the foam stabilizing agent is selected from the group consisting of cationic emulsifiers and quaternary ammonium compounds.

92. (new) The composition according to claim 90 wherein the foam stabilizing agent is selected from the group consisting of 2-butoxyethanol, glycerine, butyleneglycol, Cetrimonium chloride, and Behentrimonium chloride.

93. (new) The composition according to claim 52 wherein the foam stabilizing agent is Behentrimonium chloride.

94. (new) The composition according to claim 90 further comprising cocoglucoside and glyceryl oleate.
95. (new) The composition according to claim 93 further comprising  
PEG-200 Hydrogenated Glyceryl Palmate,  
PEG-7 Glyceryl Cocoate, and  
Dihydroxypropyl PEG-5 Linoleammonium Chloride.
96. (new) The composition according to claim 94 further comprising n-propanol.
97. (new) A foamable alcohol composition comprising:  
a) a C<sub>1-4</sub> alcohol, or a mixture thereof, present in an amount greater than about 40% v/v of the total composition;  
b) Bis-PEG-[10-20] dimethicone, present in an amount of at least 0.01% by weight of the total composition; and  
c) water present in an amount to balance the total composition to 100% by weight.
98. (new) An unpressurized dispenser having a dispenser pump for mixing a composition with air and dispensing foam, the dispenser storing a foamable composition comprising:  
a) a C<sub>1-4</sub> alcohol, or a mixture thereof, present in an amount greater than about 40% v/v of the total composition;  
b) a silicone-based surface active agent, present in an amount of at least 0.01% by weight of the total composition; and  
c) water present in an amount to balance the total composition to 100% by weight.